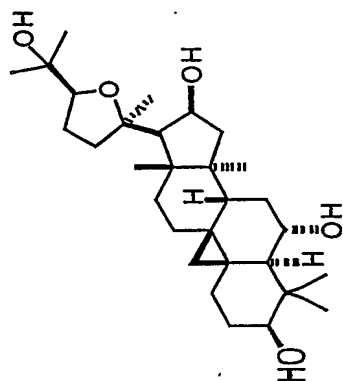
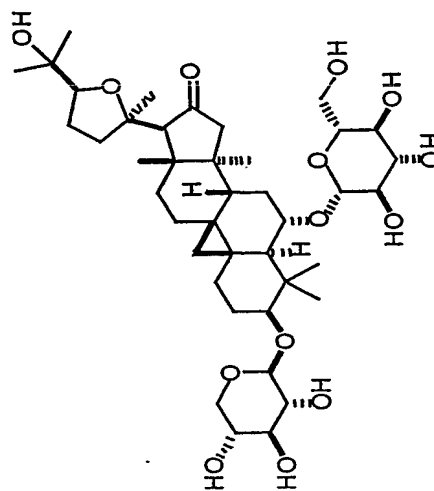


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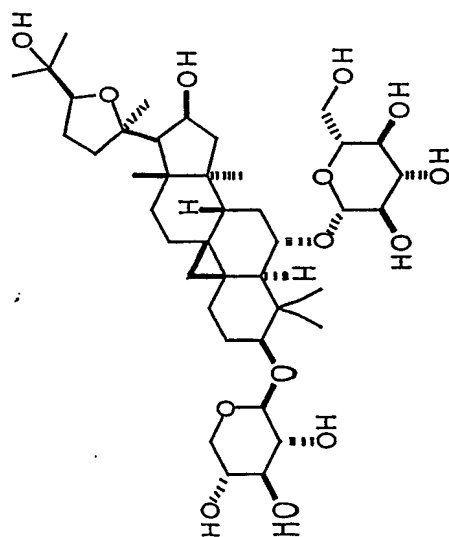
2 (Cycloastragenol)

Fig. 1B



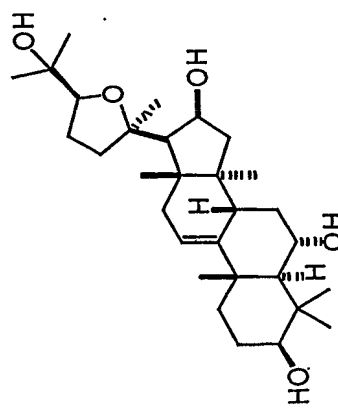
4 (Astragaloside IV 16-one)

Fig. 1D



1 (Astragaloside IV)

Fig. 1A



3 (Astragenol)

Fig. 1C

Fig. 1

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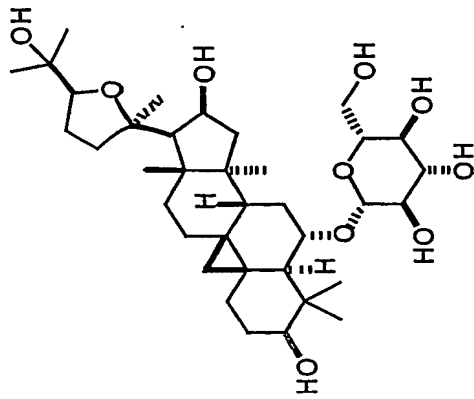


Fig. 1F

6

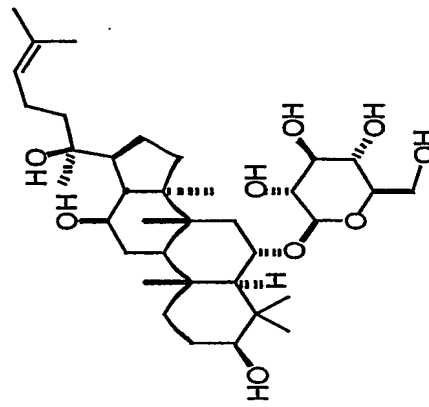


Fig. 1H

8 (Ginsenoside RH1)

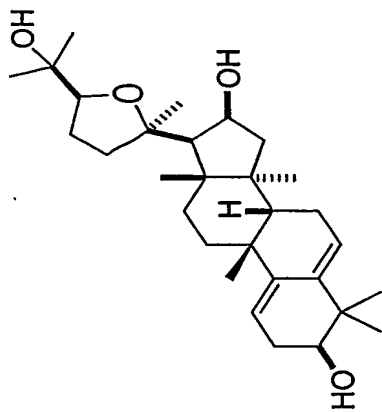


Fig. 1E

5

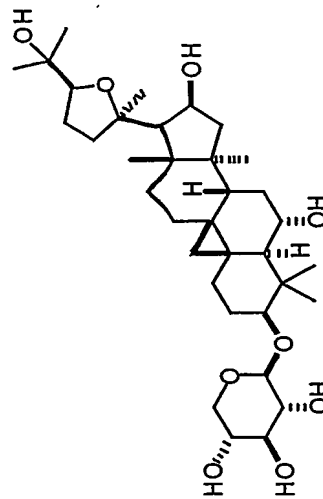


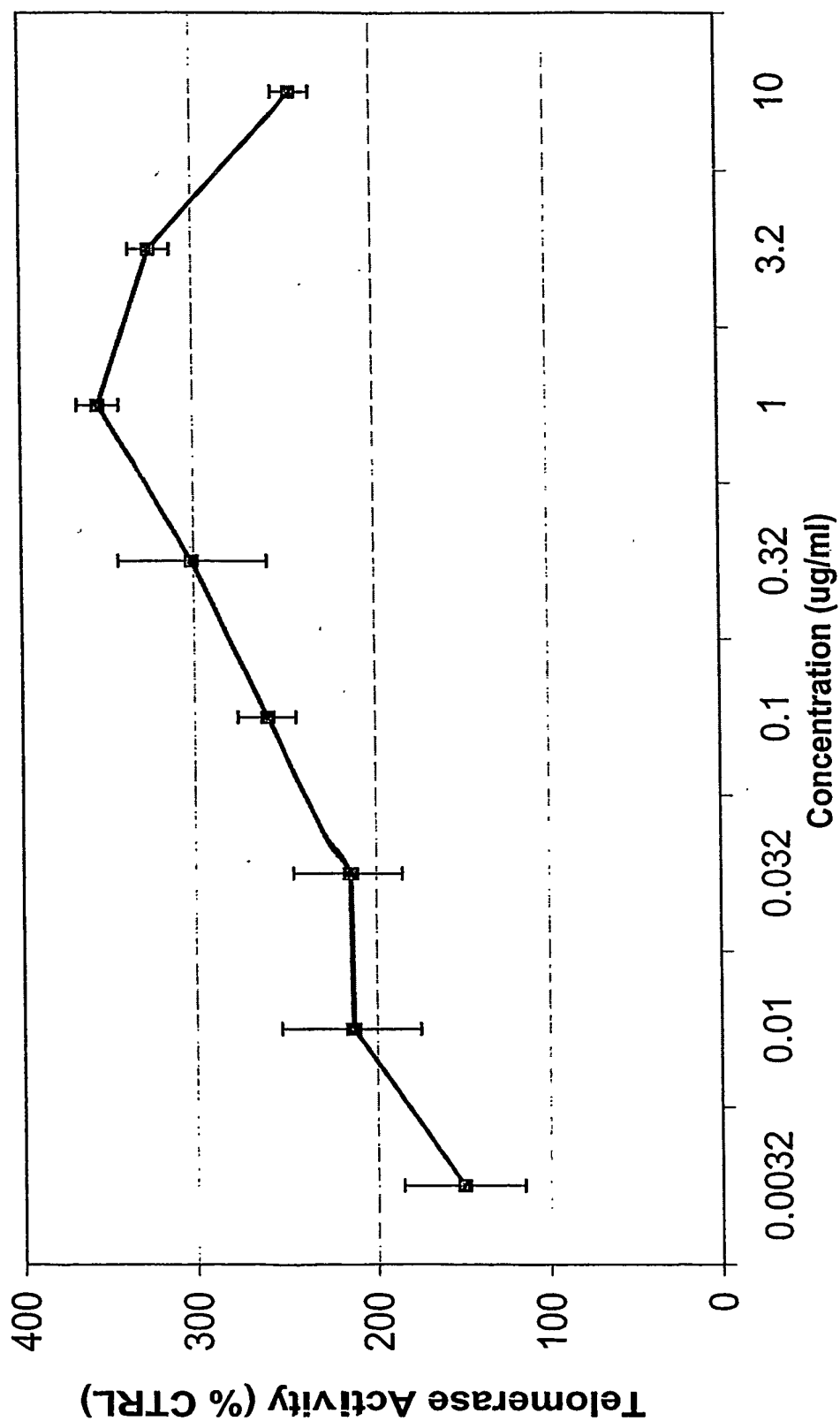
Fig. 1G

7

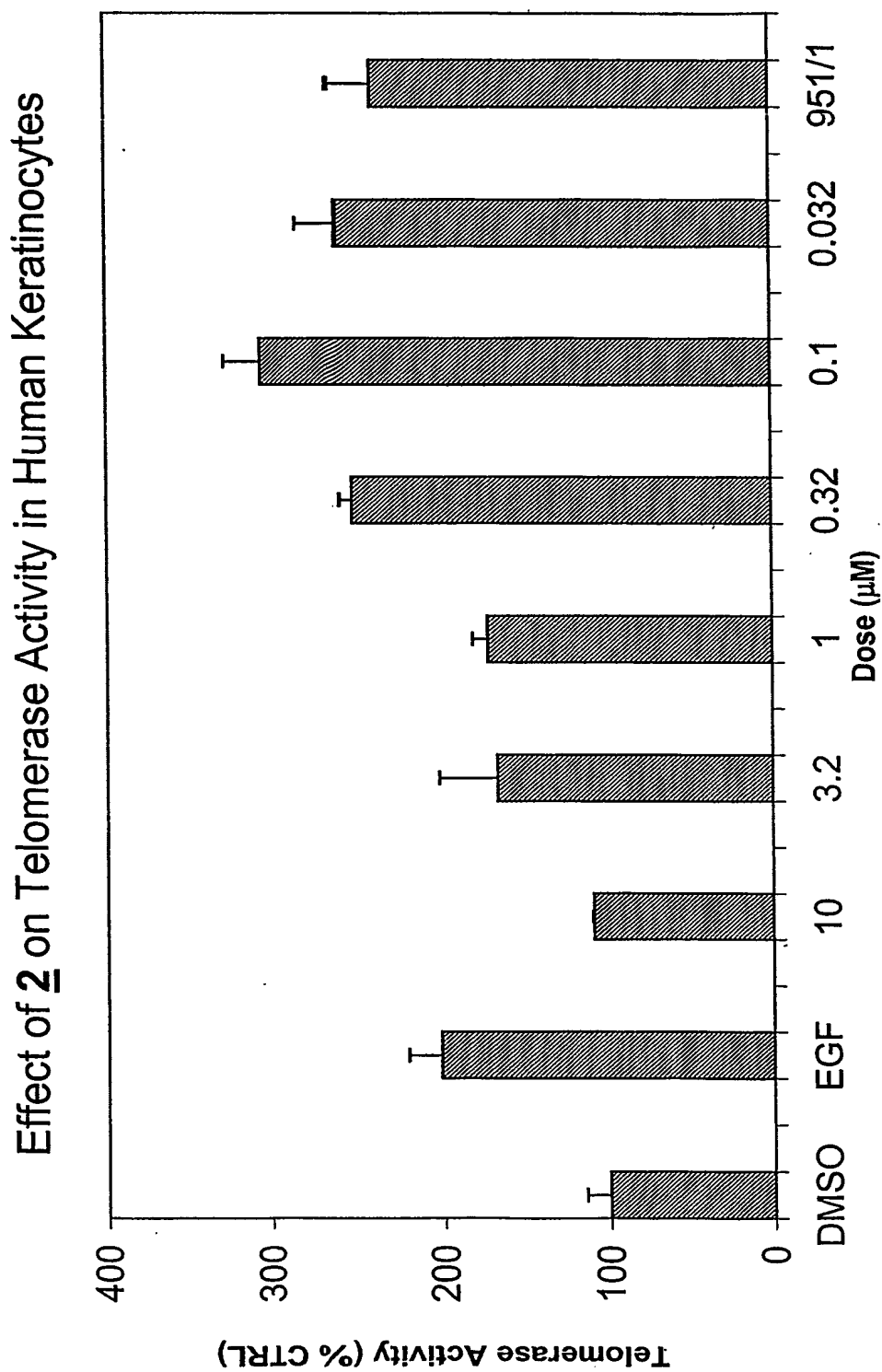
Fig. 1 cont'd

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Effect of 1 on Telomerase Activity in Human Keratinocytes
(HEKn-P KCs PD3-6)

**Fig. 2**

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**Fig. 3**

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Acceleration of Wound Healing in Aging Adult Keratinocytes
(HEKa18, PD32)

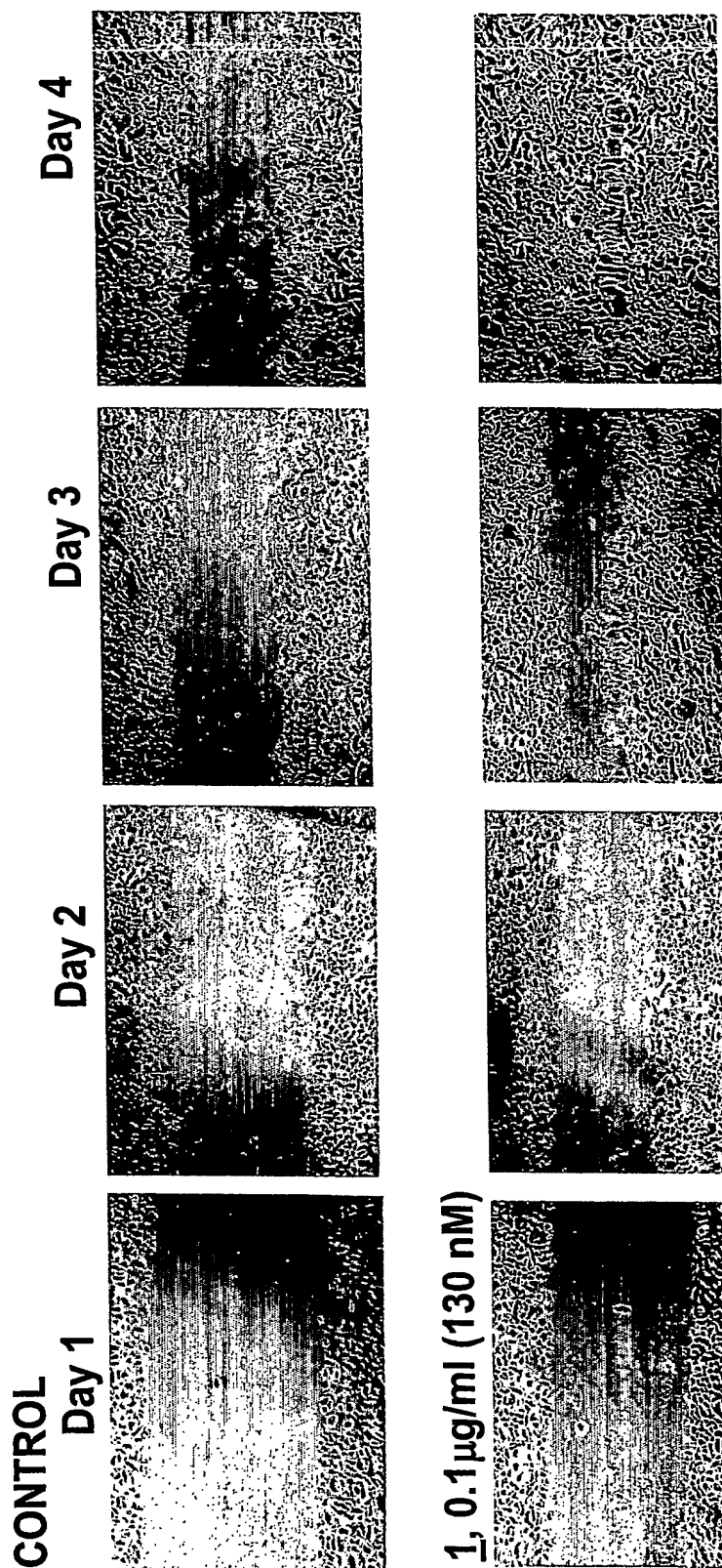


Fig. 4

Acceleration of Wound Healing in Young Keratinocytes (HEKn-P, PD14)

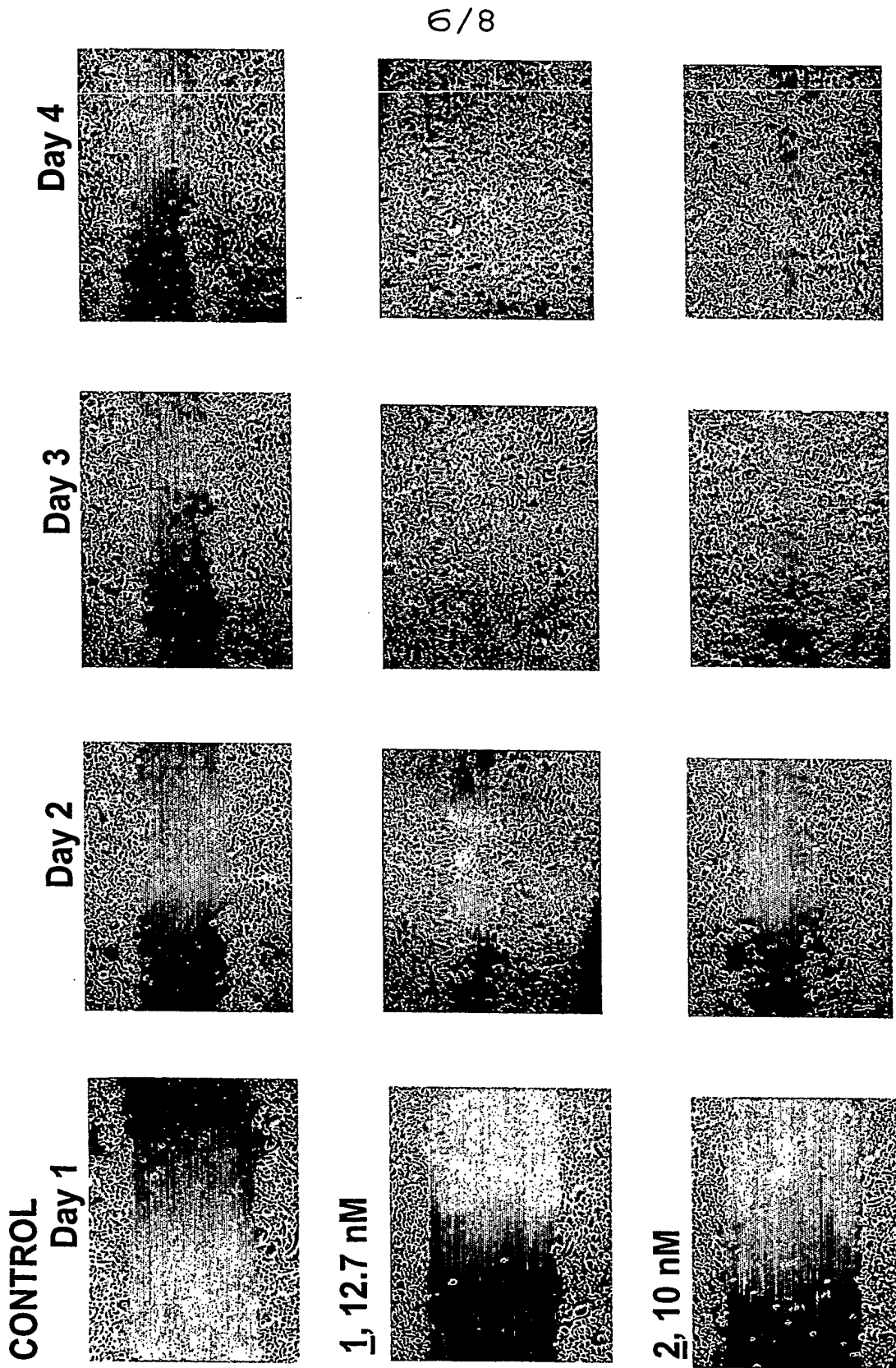


Fig. 5

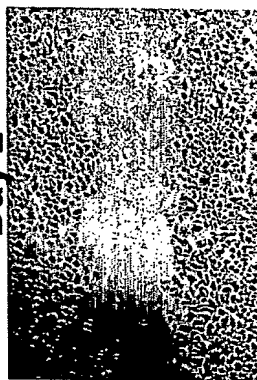
Acceleration of Wound Healing in Aging Keratinocytes

1, 1µg/ml (1.3 µM)

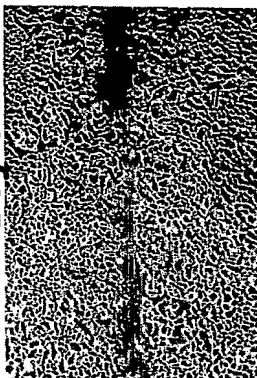
Day 1



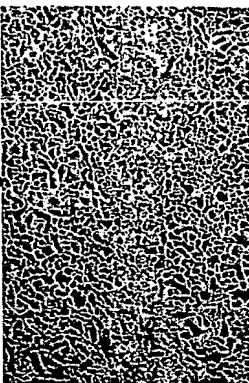
Day 2



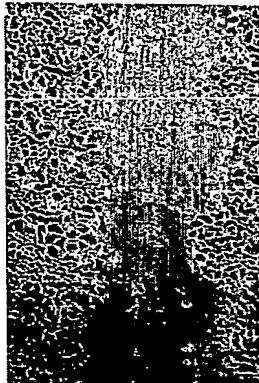
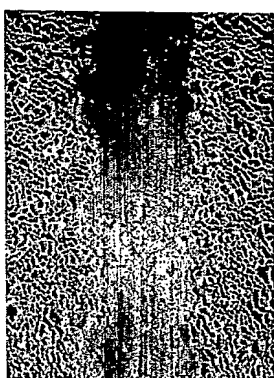
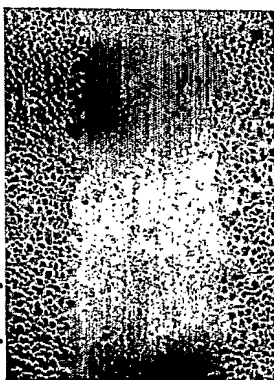
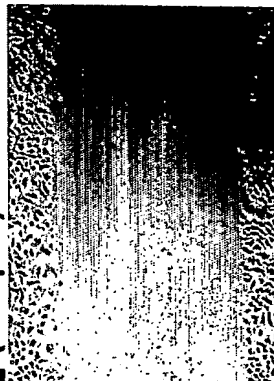
Day 3



Day 4



1 (1.3 µM) + GRN163 (10µM)



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1 (1.3 µM) + GRN137227 (10µM)

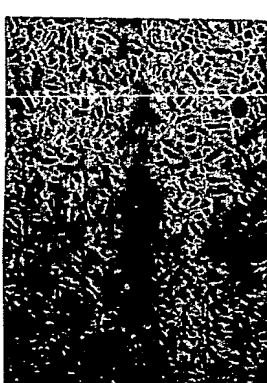
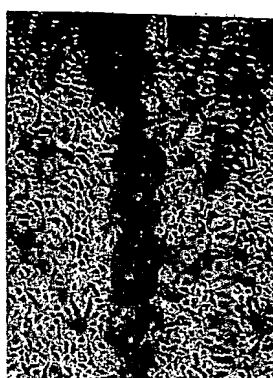
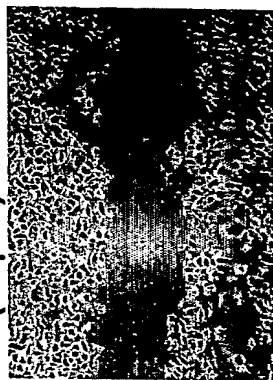


Fig. 6

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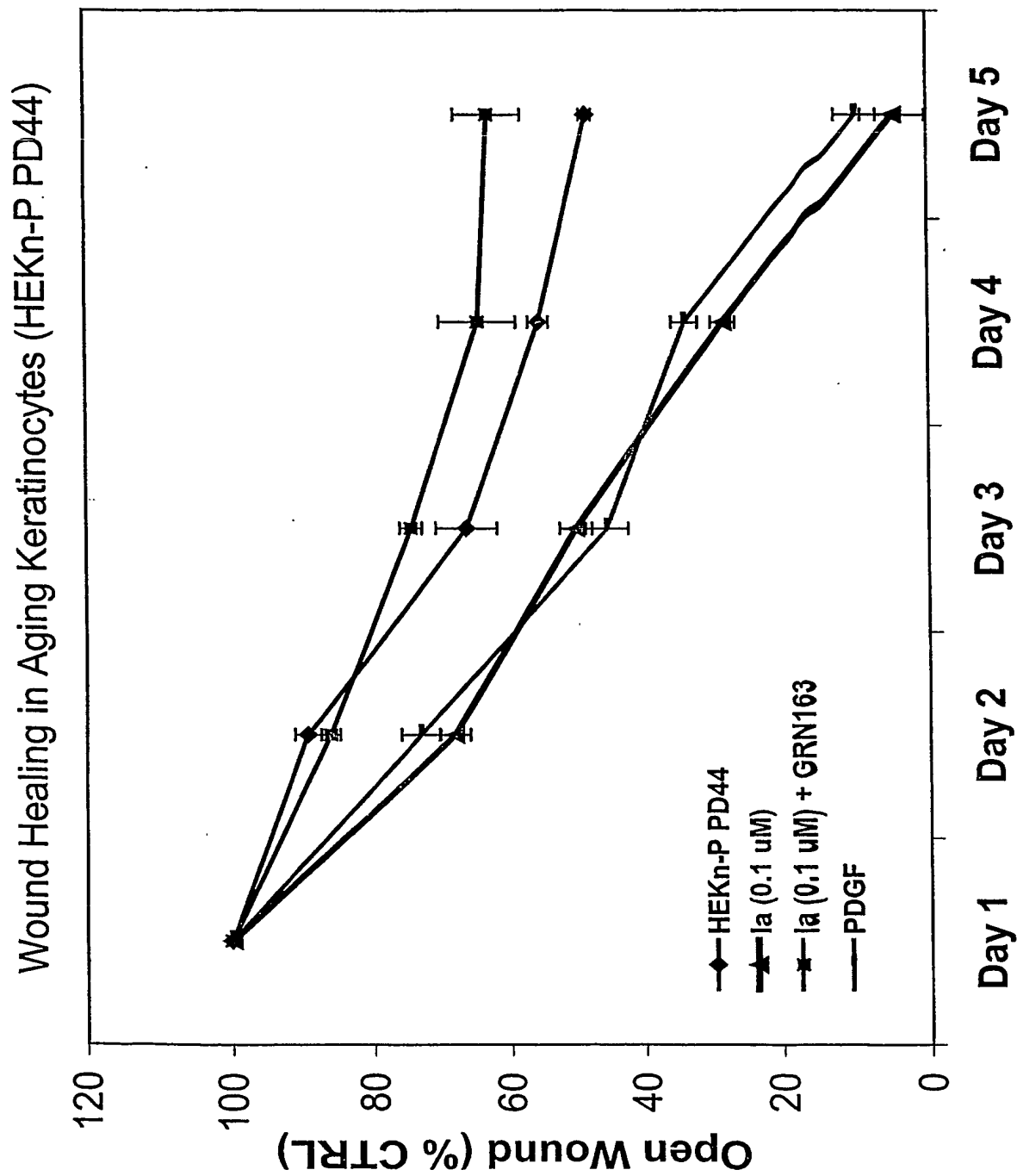


Fig. 7